& COLLECTED &

INCIDENT ACTION PLAN MCKINNEY / CHINA2

CA-KNF-006177 / CA-KNF-006200 P5 PX2F / P5 EK1W (0505)









OPERATIONAL PERIOD

7/31/2022

0700

to

8/1/2022 0700

Fire Information: 530 219-8920

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		. •

ORGANIZATION ASSIGNMENT LIST (ICS 203)

Incident Name: McKinney / Chir	127	2. Operat	tional Period: Date From: Time From:	7/31/2022 0700	Date To: Time To:	8/1/2022 0700		
incident Commander(s) and Con			7. Operation Section					
	Todd Mack / Daryl La	ws / Bill Miller (t)		Heather McRae				
	Tim Fike	, , , , , , , , , , , , , , , , , , , ,	Deputy Operations	Dan George / Mik	e Anderson (t)			
	Adrienne Freeman / D	arren McMillin	Night Operations	Tom Browning				
	Bruce Martin / Parish		Day Safety					
Safety Officer	Frank Pingiczer / Jeffro Jason Danen (t)		Night Safety					
Agency/Organization Represent	atives:		Branch	x				
Klamath Agency Administrator	r	h / Kris Sexton	Division/Group	А	Eric Rice			
Ridifiati / Ngariey / rarimination			Division/Group	↓ C	Mike Loeffler	Robert Houle		
			Division/Group	F	Unstaffed			
District Ranger Happy Camp	Roberto Beltran		Division/Group	1	Unstaffed			
CalFire	Phil Anzo		Division/Group	К	Chris Ware			
California OES	Pat Titus		Division/Group	₩ M	Unstaffed 1	2. Nhort It		
Yreka CHP	T de Titus		Division/Group	P	Kevin Mechan	n		
	Joromiah Larus		Division/Group	R	Gabe Foster			
	Jeremiah Larue				Allen Schultz			
Yreka PD	Chief Gilman		Division/Group	T		4h Com.		
Timber Representative	Darren Quigley		Division/Group	NIGHT	Shepley Schro			
Board of Supervisors	Ray Haupt		Branch		Monte Whipp			
Pacific Power	Robert Parker		Division/Group	& ∨		D SMITH		
			Division/Group	W	Keith Cummir	igs		
lanning Section:			Branch	-	Rik Valles			
Chief	Jeff Buscher		Division/Group		Steve Walker			
Deputy	Matt Johnson / John	Owen (v)	Division/Group	K Z	Scott Marglin	JUSTIN CAN		
Resource / Demobilization Unit	Duane Miller / Scott (Cullen / Gwen Ozard	Division/Group			A (CESS) 184		
Situation Unit	Ryan Toby (t)		Division/Group					
Documentation Unit			Division/Group					
HRSP			Division/Group		16.14			
GISS	Steve Walterscheid		Division/Group					
Fire Behavior Analyst	Kristen Allison (v)		Division/Group					
Incident Meteorologist			Division/Group					
Status Check In			Division/Group					
Training Tech Spec	Brad Smith		Division/Group					
Info Tech. Support Specialist		Facio (t)	Division/Group					
			Division/Group					
Logistics Section			Air Operations Bran	che				
	Don Bowen			ons Branch Directo	r Staci Dickson	/ Ira Graves (t)		
	Steve Siebert (t)			rt Group Superviso				
Ordering Manager			Air Tactio	al Group Superviso	r Justin Regelin	/ Isaac Flattley (t)		
Supply Unit				Helibase Manage				
	Robin Davis /		8. Finance/Administ					
	+		100 - 100 -	Beth Lopez				
Security Manage	John Wickstrom / Gr	og lowers	Time Unit					
					Paleigh Coppin (1	1		
		chulei			areign coppin (-1		
		D						
		keynolas		+	. h	1		
Food Unit Leade	r James Magnuson		Cost Uni		1,15			
Incident Commications Manage	t Patrick Young / Kevin		Personnel Time Comp/Claims Unit	Sam Rapphahn Signature:				

INCIDENT OBJECTIVES (ICS 202)

	IIACIDEI	al OBJECTIVES (I	C3 ZUZ)			
1. Incident Name:		2. Operational Period:	Date From:	7/31/2022	Date To:	8/1/2022
Mck	(inney / China2		Time From:	0700	Time To:	0700
3. Objective(s):		7.47818744.4794445.00.00.00.00.00.00.00.00.00.00.00.00.00				
Management Objectiv	ves					
	afety of incident responders an of tactics that have a high prob		•	_	ent and the	
Implement CDC,	CA-DPH and Forest Service gui	delines to limit the spred of	infectious disease	s.		
recreation infrast	ide appropriate protection to tructure. gies and tactics that minimize				,	ility, and
Engage with assignatural resources	gned Resource Advisors to aid is.	n the development of incid	ent activities to mi	nimize adverse	effects to o	cultural and
- Establish and stre	engthen cooperator, partner, a	nd stakeholder relationship	s.			
- Provide prompt o	communication of incident info	rmation to agency adminis	trators, cooperator	s, communities	s, and stake	holders.
- Develop plans an	d implement actions in fiscally	responsible manner.				
	itions and a climate where all a		conduct themselve	es in a manner	which pron	notoes a
Control Objectives -	or and almost against control of the second control of the control					
Keep the fire:						
South of the Sisk	ivou Crest					
West of Interstate						
North of Highway	<i>i</i> 3					
East of Happy Ca	amp					
General Situational A	wareness:					
Steep and rugged	d terrain, critically dry and rece	eptive fuel beds, active area	for fire history and	I drought stress	sed trees.	
5. Site Safety Plan Re	auirod?	Yes No				
5. Site Safety Plan Ke Approved Site Safety		162 T 140				
6. Incident Action Pla						<u> </u>
ICS 203	ICS 220	Repair Fact Sheet	Daily V	Vater Log		
ICS 204	Recycling Message	Training Message	-	ng Message		
ICS 205	OES Message	HRSP Message	200000	-19 Message		
ICS 206	Weather Forecast	Demob List	ICS 21	4		
ICS 215A	Fire Behavior	Finance Message	1100000	8 Nine		
7. Prepared By:	Position/Title: PSC	Jeff Buscher	Signature:	XXXX		
8. Approved by Incid		Todd Mack / Daryl Laws / Bill Mill		11/2	1	
ICS 202		. See meek / Duryr Laws / Dill Will	(c) =.Bilacaic.	July 1		NIME
						NIMS IA

Spot Forecast for MCKINNEY...USFS National Weather Service Medford OR 725 PM PDT Sat Jul 30 2022

Forecast is based on forecast start time of 2000 PDT on July 30. If conditions become unrepresentative...contact the National Weather Service.

...RED FLAG WARNING IN EFFECT UNTIL 8 PM PDT THIS EVENING FOR ABUNDANT LIGHTNING ON DRY FUELS...

...FIRE WEATHER WATCH IN EFFECT FROM MONDAY MORNING THROUGH MONDAY EVENING FOR ABUNDANT LIGHTNING ON DRY FUELS...

Gusty and erratic winds are expected near thunderstorms or in the vicinity of pyrocumulus

.DISCUSSION...Showers and thunderstorms are developing again this evening on outflows from the fire in the vicinity of Scott Bar. These will once again have the ability to produce gusty, erratic winds of 40-50 mph along with some cloud to ground lightning. Rainfall will be sparse, but there has been up to a third of an inch at a nearby RAWS (Collins Baldy) from a thunderstorm this afternoon. Sunday will be active again, though temperatures probably won't be quite as hot as they have been. Expect isolated to scattered thunderstorms again in the afternoon/evening.

.REST OF TONIGHT...

.SUNDAY...

Sky/weather.....Partly cloudy in the morning, then mostly cloudy with a chance of showers and thunderstorms in the afternoon. Areas of smoke.

Max temperature....Around 105 valleys and 90 ridges.

Min humidity......15-25 percent.

Eye level winds....Light and variable 2-3 mph becoming west 3-6 mph in the afternoon.

Wind (20 ft).....Light and variable 3-5 mph becoming west

6-10 mph in the afternoon. Mixing height......100-500 ft AGL increasing to 5000 ft AGL late in the morning, then increasing to 12000 ft AGL early in the afternoon. Transport winds.....East becoming south-southwest 5 mph, then south 10-15 mph.CWR...... percent. LAL.....3. .SUNDAY NIGHT... Sky/weather.....Partly to mostly cloudy with a slight chance of showers and thunderstorms. Areas of smoke. Min temperature.....Around 63-65 valleys and 65-70 ridges. Max humidity......55 percent ridges and 75 percent valleys. Eye level winds.....West 3-7 mph with gusts up to 12 mph in the evening, becoming light and variable 1-3 mph after midnight. Wind (20 ft)......West 6-12 mph with gusts up to 20 mph in the evening, becoming light and variable 2-5 mph after midnight. Mixing height......9000 ft AGL decreasing to 500 ft AGL early in the evening. Transport winds.....Southwest to west 5-10 mph. CWR......11 percent. LAL....2. \$\$ Forecaster...SPILDE Requested by ... HALEY CRENSHAW Type of request...WILDFIRE .TAG 2215902.2/MFR

.DELDT 07/30/22

FIRE BEHAVIOR FORECAST

FORECAST NUMBER. 04	TVDF OF FIDE. MILE
FORECAST NUMBER: 01	TYPE OF FIRE: Wildfire
FIRE NAME: McKinney	OPERATIONAL PERIOD: 7/31 -8/1/2022 0600-0600
DATE ISSUED: 7/30/2022	TIME ISSUED: 2000
UNIT: CA-KNF	SIGNED: _KMA
	Typed/printed: Kristen Allison

INPUTS

WEATHER SUMMARY - Partly cloudy in the morning, then mostly cloudy with a chance of showers and thunderstorms in the afternoon. Areas of smoke.

MAX TEMP: 105 Valleys/ 90 Ridges **Min RH** 15-25% Winds: **Eye level winds**: Light and variable 2 to 3 mph becoming west winds around 3 to 6 mph in the afternoon. Gusty and erratic winds expected near thunderstorms in the afternoon. **Wind (20 ft)**: Light and variable 3 to 5 mph becoming west winds around 6 to 10 mph in the afternoon. Gusty and erratic winds expected near thunderstorms in the afternoon. **LAL**: 3

Of note, gusty outflow winds of 30 to as high as 50 mph will be possible with stronger thunderstorm cells Saturday and again Sunday into Monday. FIRE WEATHER WATCH IN EFFECT FROM SUNDAY AFTERNOON THROUGH MONDAY MORNING FOR ABUNDANT LIGHTNING ON DRY FUELS

OUTPUTS

FIRE BEHAVIOR

Fuel Model	Rate of Spread	Flame Length	Spotting Distance	Probability of Igntn.
Timber Understory	18 chains per hr	10'	.35	90%

GENERAL: All the fuel in the area is extremely dry and receptive to ignition. Current ERCs are above the 97th percentile, 100 and 1000 hr. are below 4th percentile. Local live fuel moisture are above critical levels, but brush fields still maintain an abundant amount of dead due to the prolonged drought. The Fire is burning in an area that has no recent recorded fire behavior. Heavy fuels and fire weakened trees will continue to smolder and be a source of deep-seated heat, very hot ash pits and stumps holes will be throughout the fire area. Expect tree release of fire weakened timber throughout the incident to continue to spread into steep drainages and across roadways.

SPECIFIC:

- Drought stricken materials is the main contributor to fire spread. This material is a very receptive fuel bed for embers cast to start new spot fires.
- Likelihood of group torching with crown propagation.
- Spot fires will be hidden from view due to dense stands and limited road systems. Use caution where there is one spot there are probably many more in the area
- Multiple drainages containing heavy fuels are in alignment with the winds (and/or down drafts) and topography and will produce moderate to high rates of spread.

Night Operations: Potential for large growth due to extremely dry fuel loads. Fire is actively spotting and probability of ignition at 100% in receptive fuel beds

AIR OPERATIONS:

Air Operations: Smoke will fill low-lying areas throughout the early hours – Expect erratic winds across all ridgetops throughout the drainages

Mixing height: 200-1000 ft AGL increasing to 5500 ft AGL late in the morning, then increasing to 12500 ft AGL early in the afternoon.

Transport winds: South to southwest around 5 mph becoming south 10-15 mph

Sunrise: 0611 Sunset: 2019

SAFETY

- Dramatic wind shift occurred yesterday around 5pm. Know where your escape route and safety zones are and have an alternate route if possible.
- Aircraft may not be available due to visibility. Have an additional plan that does not depend on aircraft.
- Be alert, Keep calm. Think clearly. Act decisively.

1. Incident Name:	2. Operational Period:			3. Branch	Division		
McKinney / China2		Date From:	07/31/22	Date To:	08/01/22	x	Α
		Time From:	0700	Time To:	0700	_ ^	^
4. Operations Personnel:		<u> </u>				Page 1 of 1	Alpha
Operations Section Chief: Heather McRae					Night Ops:	Tom Brownin	ng
Branch Director:					Safety:	Frank Pingica Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: Eric Rice				Air	Branch Director:		/ Ira Graves (t)
5. Resources Assigned:		transaction of the state of the					
Resource Identifier	Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
HC1 TRINITY IHC	C-2	Dias,	Tristan	16 +/-		0700-1900	ICP
HC1 LASSEN IHC	C-6	Schultz	ze, Allen	16 +/-		0700-1900	ICP
DOZ2						0700-1900	ICP
DOZ2						0700-1900	ICP
k Hel Inyo	C-9						
1 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	H 1/2	01.41-0	A 4.19 4 . 1 15				
4 ENG 3 SNF-341	12-40	CAILLOS	CABANAS				
-INTZT SCOTTUALLEY 1534				, ,			
WIZT SCOTT UALLEY 1537						V	
6. Work Assignments:							
Continue to build indirect line.							
Provide point protection along Scott River Rd	& HWY 96.						
7. Special Instructions:							
8. Communications							- 11.
Name Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1 1		MAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10 3		MAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	
R5 T5 7		CTICAL	167.1125	none	167.1125	none	Shared Tac (A / V)
A/G TAC 14		G TAC	167.0625	none	167.0625	none	
CALCORD 15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD 16		GUARD	168.6250	none	168.6250	110.9	<ernergency only="" use=""></ernergency>
9. Prepared by: Name: Dua	ne Miller / Sco	tt Cullen / Gwe	n Ozard	RESL			
					Signature:	1-3	The second secon
ICS 204		Date/Time:	7/30/2022	1200		•	ersonnel Count: 32

1. Incident Name:	lame: 2. Operational Period:						3. Branch	Division	
McKinney / Chin	a2		Date From:	07/31/22	Date To:	08/01/22	х	•	
			Time From:	0700	Time To:	0700	^	. C	
4. Operations Personnel:							Page 1 of 1	Charlie	
Operations Section Chief: Heather McR	lae					Night Ops:	Tom Brownin	ng	
Branch Director:						Safety:	Frank Pingicz	er / Jeffrey Barnhart	
	•						Jason Danen		
Division/Group Supervisor: Mike Loeffle	Robe	AT MOYC	色		Air	Branch Director:	Staci Dickson	/ Ira Graves (t)	
5. Resources Assigned:							Т		
Resource Identifier		Request #		ader	Personnel	LWD	Hours	Reporting Location	
HCZIA I LON MOUNTAIN	,	64	Glen	HAYDON	19	8113			
							•		
			-						
6. Work Assignments:									
Provide point protection around grour	nd values	at risk.							
Scout for opportunities for indirect line	e.								
7. Special Instructions:									
8. Communications	CL	T	action	T p	D. T-	T. C-	T. T-	NI_L_	
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
KNFONG11	5		MAND	172.2750	none	164.7000	T11 - 114.8	Slater Butte	
KNF ONG2	4	 	MAND	172.2750	none	164.7000	T2 - 123.0	Lake Mtn Shared Tac (C / K / W /	
NIFC T1	8		CTICAL	168.0500	T5 - 146.2	168.0500	T5 - 146.2	Night)	
A/G TAC	14		G TAC	167.0625	none	167.0625	none		
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance	
AIRGUARD	16	AIR	GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>	
9. Prepared by: Name:	Duane	e Miller / Sco	tt Cullen / Gw	en Ozard	RESL	Signature:_		The state of the s	
ICS 204			Dot- /T:	. 7/20/2022	1200	olynature	The state of the s	annal Carretta C	
ICS 204			Date/Time	2: 7/30/2022	1200		P	ersonnel Count: 0	

1. Incident Name:		2. Operationa	l Period:			3. Branch	Division
McKinney / China2		Date From:	07/31/22	Date To:	08/01/22	х	F
		Time From:	0700	Time To:	0700	^	Г
4. Operations Personnel:		· · · · · · · · · · · · · · · · · · ·				Page 1 of 1	Foxtrot
Operations Section Chief: Heather McRae					Night Ops:	Tom Brownin	g
				,	Safety:	Frank Pingicz	er / Jeffrey Barnhart
Branch Director:				Jason Danen (t)			
Division/Group Supervisor: Unstaffed				Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:							
Resource Identifier	Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
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					*		
6. Work Assignments:							
		. 10-,-					
7. Special Instructions:							
8. Communications		<u> </u>					
	Ch Fui	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		MAND	172.2750	none	164.7000	T11 - 114.8	Slater Butte
		MAND	172.2750	none	164.7000	T2 - 123.0	Lake Mtn
101 0102				,,,,,,		1	
A/G TAC	4 A/0	G TAC	167.0625	none	167.0625	none	
		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
	iane Miller / Sco		<u> </u>	RESL	<u> </u>		1
June Winer, Joseff Guiller, Green Gu			· · ·	-	Signature:	72	A CONTRACTOR OF THE PARTY OF TH
ICS 204		Date/Time	7/30/2022	1200	. J	P ₀	ersonnel Count: 0
NIMS IAP		2227 711101	-,,				LASSIFIED INFORMATION//BASIC

1. Incident Name: 2. Operational Per				l Period:			3. Branch	Division
McKinney / China2			Date From:	07/31/22	Date To:	08/01/22	v	
			Time From:	0700	Time To:	0700	X	ı
4. Operations Personnel:							Page 1 of 1	India
Operations Section Chief: Heather McRae						Night Ops:	Tom Brownin	g
Branch Director:						Safety:	Frank Pingicz	er / Jeffrey Barnhart
Branch Offector:						Salety.	Jason Danen	(t)
Division/Group Supervisor: Unstaffed					Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:		.,			,			
Resource Identifier	Req	uest#	Lea	der	Personnel	LWD	Hours	Reporting Location
						 	<u> </u>	
10-13-14-14-14-14-14-14-14-14-14-14-14-14-14-								
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		,						
								
6 Mork Accignments			<u> </u>		ll			
6. Work Assignments:								
7. Special Instructions:								
8. Communications			***************************************					
Name	Ch	Fun	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNFONG11	5		IMAND	172.2750	none	164.7000	T11 - 114.8	Slater Butte
KNF ONG2	4		IMAND	172.2750	none	164.7000	T2 - 123.0	Lake Mtn
			· -=		1			
A/G TAC	14	A/G	S TAC	167.0625	none	167.0625	none	
CALCORD	15	ME	DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16	AIRG	SUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duane Mil	ler / Scot	tt Cullen / Gwe	n Ozard	RESL			<u> </u>
	Sie						22	The state of the s
ICS 204			Date/Time	: 7/30/2022	1200	_	Po	ersonnel Count: 0
NIMS IAP			· · · · · · · · · · · · · · · · · · ·				CONTROLLED UNC	CLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch Division		
McKinney / Ch	nina2		Date From:	07/31/22 0700	Date To:	08/01/22 0700	Х	К
4. Operations Personnel:							Page 1 of 1	Kilo
Operations Section Chief: Heather N	1cRae					Night Ops:	Tom Brownir	ng
Branch Director:						Safety:	Frank Pingicz Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: Chris Ware	e				Air	Branch Director:		/ Ira Graves (t)
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
HC2IA							0700-1900	Seiad Work Center
HC2IA							0700-1900	Seiad Work Center
ENG3						***************************************	0700-1900	Seiad Work Center
ENG3							0700-1900	Seiad Work Center
ENG3							0700-1900	Seiad Work Center
ENG6							0700-1900	Seiad Work Center
ENG7							0700-1900	Seiad Work Center
ENG/							0700 1300	Sciud Work Center
	_							

		1	+					
6. Work Assignments:								
Provide point protection around gro	ound values	at risk.						
Scout for opportunities for indirect								
7. Special Instructions:								
8. Communications								
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNFONG11	5	CON	MAND	172.2750	none	164.7000	T11 - 114.8	Slater Butte
KNF ONG2	4	COV	MAND	172.2750	none	164.7000	T2 - 123.0	Lake Mtn
NIFC T1	8	TAC	CTICAL	168.0500	T5 - 146.2	168.0500	T5 - 146.2	Shared Tac (C / K / W / Night)
A/G TAC	14	A/0	G TAC	167.0625	none	167.0625	none	
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:			tt Cullen / Gwe		RESL			
Signature:								THE RESERVE OF THE PROPERTY OF
ICS 204			Date/Time	: 7/30/2022	1200	J	P	ersonnel Count: 0

1. Incident Name:			2. Operational Period:				3. Branch	Division
McKin	ney / China2		Date From:	07/31/22	Date To:	08/01/22	V	B. //
			Time From:	0700	Time To:	0700	Х	M
4. Operations Personnel							Page 1 of 1	Mike
Operations Section Chief:	leather McRae					Night Ops:	Tom Brownin	g
Branch Director:						Safety:	Frank Pingicz Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: -	Instaffed MIKE	LORFFLE	R		Air	Branch Director:		/ Ira Graves (t)
5. Resources Assigned:				***************************************	L			
Resource Identifier		Request #	Lea	ıder	Personnel	LWD	Hours	Reporting Location
HCI DEL ROSA	rHe	4	DAVID	Borero	19	8113		1.5
0.4								
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			2	Charlet a		<u> </u>		2572 02.45
								18294181
					27		2000	<u> </u>
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				A West will			113.833	array24 Control Anna
					4		715,00	672 B
				NO. 200 A 17 17 1				Kent of the second
6. Work Assignments:								
7. Special Instructions:						***************************************		

8. Communications		T			T			
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNFONG11	5		MAND	172.2750	none	164.7000	T11 - 114.8	Slater Butte
KNF ONG2	4		MAND	172.2750	none	164.7000	T2 - 123.0	Lake Mtn
NIFC T3	9		TICAL	168.6000	T5 - 146.2	168.6000	T5 - 146.2	Shared Tac (M / Y)
A/G TAC	14		S TAC	167.0625	none	167.0625	none	A. A. I. I.
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD / C	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duan	Duane Miller / Scott Cullen / Gwen Ozard RESL Signature:						
				7/20/	4000	Signature:	Jan	
ICS 204			Date/Time:	7/30/2022	1200		Pe	ersonnel Count: 0

ASSIGNIVIENT LIST (ICS 204 VVF)						,	THE CHILD PROPERTY OF THE PARTY	ORMATION//BASIC
1. Incident Name:			2. Operational Period:				3. Branch	Division
McKinney /	China2		Date From:	07/31/22	Date To:	08/01/22	Х	Р
			Time From:	0700	Time To:	0700		•
4. Operations Personnel:							Page 1 of 1	Papa
Operations Section Chief: Heathe	er McRae					Night Ops:	Tom Brownii	ng
Branch Director:						Safety:	Frank Pingica Jason Danen	zer / Jeffrey Barnhart (t)
Division/Group Supervisor: Kevin N	Mecham				Air	r Branch Director:	Staci Dicksor	n / Ira Graves (t)
5. Resources Assigned:		T	,		<u></u>			
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
HC2IA	T.	1	300 00				0700-1900	ICP
TF 3675			1				0700-1900	ICP
			ANDERSON	mueller			0700-1900	ICP
ENF3		-			-			
WTS2						***************************************	0700-1900	ICP
WTS2							0700-1900	ICP
WTS2							0700-1900	ICP
			11					
Hel SALMON RIL	JER IHC	C-1	Kels					
BNG6 3B'S		E-21	VIC HA		3			
WTZS TODIASSIN		E-22		RhopES				
WTZS White LOGG WTZS PRECISON	, ING	12-50	MIKE TOW W	MITE				
WTZS PRECISON R-20			1401 E-15					
TFLO (7) BUCHNER	_		PAVE BUC	CHURA.				
LIND AL ID-CANAIN-	, and the same of		1/100 000	- WI- W-		***************************************		
HCZ FINESTORM		C-7						
DO22 SHF 29		E-100	CODY CAMARA					
6. Work Assignments:								
Provide point protection around	l ground values	at risk.						
Scout for opportunities for indire	ect line.							
• •								
7. Special Instructions:								
3								
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1	COM	MAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3	COM	1MAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
NIFC T5	10	TAC	CTICAL	166.7250	T5 - 146.2	166.7250	T5 - 146.2	
A/G TAC	14		G TAC	167.0625	none	167.0625	none	
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:					RESL			
9. Prepared by: Name: Duane Miller / Scott Cullen / Gwen Ozard RESL Signature:							72	The state of the s
100 204			Data/Time	7/20/2022		Olynature		ersonnel Count: 0
ICS 204			Date/Time:	7/30/2022	1200		P	ersonnel Count:

1. Incident Name:			2. Operationa	l Period:			3. Branch	Division
McKin	ney / China2		Date From:	07/31/22	Date To:	08/01/22	х	R
			Time From:	0700	Time To:	0700	^	K
4. Operations Personne	l:						Page 1 of 1	Romeo
Operations Section Chief:	Heather McRae					Night Ops:	Tom Brownin	g
Branch Director:						Safety:		er / Jeffrey Barnhart
							Jason Danen	
Division/Group Supervisor:	Gabe Foster				Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:			T		Г		T	
Resource Identifier		Request #		der	Personnel	LWD	Hours	Reporting Location
HCZIA FINESTO		C-8	MACAO					
HCZIA 10AHO.		E-43	BMAN D				- conservation and the second	
ENGG NORTH P		E-14	ISPVAP V	<u> </u>				
								Pagawas Asserta
	GRUICES	12.28	70270	Moson				
LDOZZ LONEST	AL	12-31		,				
ENGG TNF. 124	~	E.36	CLAY S	2.0.5	5			
ENGG TNF. 124		16.34	CCATT	7777				
WTSZ CATTURU	ten RANCH	E.102	dim a	SUBIE	1	4 10	- April - C	177.0kg
	EK RANCH	E-103	Claren	e know	1			
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
6. Work Assignments:								
Scout for opportunities fo	or direct and indirect li	ne.						

7. Special Instructions:								
8. Communications								
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1	CON	/MAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3	CON	MAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
NIFC T6	11	TAC	CTICAL	166.7750	T5 - 146.2	166.7750	T5 - 146.2	Shared Tac (R / Z)
A/G TAC	14		G TAC	167.0625	none	167.0625	none	
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duane	e Miller / Sco	tt Cullen / Gwe	n Ozard	RESL		The state of the s	The state of the s
						Signature:_		
ICS 204			Date/Time:	7/30/2022	1200		P	ersonnel Count: 0

1. Incident Name:			2. Operationa	l Period:			3. Branch	Division
McKinney / C	China2		Date From:	07/31/22	Date To:	08/01/22	х	Т
			Time From:	0700	Time To:	0700	\ \	1
4. Operations Personnel:							Page 1 of 1	Tango
Operations Section Chief: Heather	McRae					Night Ops:	Tom Brownir	ng
						Safety:	Frank Pingica	er / Jeffrey Barnhart
Branch Director:						Safety:	Jason Danen	
Division/Group Supervisor: Allen Sch	nultz	*			Air	Branch Director:	Staci Dicksor	/ Ira Graves (t)
5. Resources Assigned:								7 km - 53,5 488
Resource Identifier		Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
HC1 KLAMATH IHC		C-14		200-	16 +/-		0700-1900	ICP.
ST 3615C		E-6	Miguel,	James S	23 °		0700-1900	ICP
				AND PARK ST	1.3			
HCI BRBCKEN RIDGE	i	C-12	COMBY C	OFFEA			g technical con-	
DOZZ LET-ER-BUCK	-	12-29	TERRY CL	IMMING S				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1055 BOB JOHNSON		K-30	BOB REC	ISZ FL				
WTS2 CATELLACK		E-101	AL CRO	55	1			
WISZ MATT JOHNSON		E-104	TIMOTHY					
WISE WALL SALVE		_ ,- ,-	111111	13 TW2		(N = 1)		1
						The second		
,								
		<u> </u>						
6. Work Assignments:		J						1
Scout and implement direct and in	ndirect line							
Provide point protection.	idirect iirie.							
Provide point protection.								
7. Special Instructions:	***************************************							
77 openia monactioner								
					d	***************************************		
8. Communications							·	T
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1	COM	IMAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3		IMAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
NIFC T7	12		TICAL	168.2500	T5 - 146.2	168.2500	T5 - 146.2	
A/G TAC	14		TAC	167.0625	none	167.0625	none	
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duane	e Miller / Scot	t Cullen / Gwer	Ozard	RESL			
						Signature:		The state of the s
ICS 204			Date/Time:	7/30/2022	1200		P	ersonnel Count: 16
NIMS IAP							CONTROLLER	ASSISTED INCORMATION //PASI

		7100			7 Z U T VV I		The second second second second	ORMATION//BASIC
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
McKinney / Chi	ina2		Date From:	07/31/22	Date To:	08/01/22	X	NIGHT
			Time From:	0700	Time To:	0700	^	1410111
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Heather Mo	cRae					Night Ops:	Tom Brownir	ng
Branch Director:					113	Safety:	Frank Pingicz Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: Shepley Sch	hroth-Cary				Air	Branch Director:	Staci Dicksor	/ Ira Graves (t)
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ıder	Personnel	LWD	Hours	Reporting Location
HC1 TALLAC IHC		C-11	Betty	, Kyle	16 +/-		1900-0700	ICP
HC1 DIAMOND MTN IHC							1900-0700	ICP
ST 4691C		E-12	Sigona, /	Anthony J	18 +/-		1900-0700	ICP
TF 2600							1900-0700	ICP
ENG3 - E-361		E-32	Patota, An	drew David			1900-0700	ICP
ENG3		E-33					1900-0700	ICP
ENG6		E-34					1900-0700	ICP
ENG?		E-33					1900-0700	ICP
WTT2 - 73-MVFX		E-18					1900-0700	ICP
WTT2 - CATMU - 4		E-19					1900-0700	ICP
MOUNTAIN MEDICS							1900-0700	ICP
ENG3 BOF 50		R-46	MATTIFIE	McDowough	5	8/13		
BN64 HB15		E-45	MICHAEL		3	813		
BNGY AUSTIN FIRE 4		E-42	DAVYO AU		3	8/13		
BNGS BLACKSTONE 7	1	E-38	BRIAN BU		3	8/13		
FUGS PONGEST FIRE		E.41	AARON	VECH)	8/13		
6. Work Assignments:								
Provide point protection.								
Monitor fire progression.								
7. Special Instructions:								
					***************************************		***************************************	
8. Communications		т		Т	Т		T	T
Name	Ch		inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1	+	MMAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3	 	MMAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	
NIFC T1	8	TAC	CTICAL	168.0500	T5 - 146.2	168.0500	T5 - 146.2	Shared Tac (C / K / W / Night)
A/G TAC	14	A/	G TAC	167.0625	none	167.0625	none	
CALCORD	15	ME	DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16	AIR	GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duan	e Miller / Sco	ott Cullen / Gwe	en Ozard	RESL		AND THE PERSON NAMED AND THE P	
						Signature:_	1	The same of the sa
ICS 204			Date/Time	: 7/30/2022	1200		P	ersonnel Count: 34

2. Operational Period:

1. Incident Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Division

3. Branch

McKinney /	China2		Date From:	07/31/22	Date To:	08/01/22		V
			Time From:	0700	Time To:	0700	'	V
4. Operations Personnel:							Page 1 of 1	Victor
Operations Section Chief: Heathe	r McRae					Night Ops:	Tom Brownii	ng
Branch Director: Monte	Whipple 🏖 🕻	deren	my Preveli	ນ	= =	Safety:	Frank Pingica Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: -Zack M	ain ED SA				Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
STC Agency EST3 - 9160C		E-20045			18 +/-		0700-0700	TBD
			Clade to a	1.00				
1 SISKIYOU CREW L			shecke	(FOLD				
FSTZ SKU 9260C								
		-				***		
					-			
				appared in tage of the				
			2			4		
					To William Control	***	1 May	
6. Work Assignments:		1				62.1		
Construct direct fireline where per Construct indirect fireline. 7. Special Instructions:	ossible.							
8. Communications							_	
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1		IMAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3		MAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	
R5 T5	7		TICAL	167.1125	none	167.1125	none	Shared Tac (A / V)
A/G TAC CALCORD	14		TAC DICAL	167.0625 156.0750	none T6 - 156.7	167.0625 156.0750	none T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:		J	t Cullen / Gwe	J	RESL	100.0200	1 110.0	
						Signature:	17	Control of the last of the las
ICS 204			Date/Time:	7/30/2022	1200	*	P	ersonnel Count: 18
NIMS IAP							CONTROLLED LINE	ASSISIED INCODMATION //BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

53

McKinney / China2		2. Operational Period:		22/21/22	3. Branch	Division
		Date From: 07/31/		08/01/22	1	W
<u></u>		Time From: 0700	Time To:	0700		AARL !-I
. Operations Personnel:					Page 1 of 2	Whiskey
Operations Section Chief: Heather McRae Branch Director: Monte Whipple (2)	d Jeremy	, Pierce (12)	35.19	Safety:	Jason Danen	zer / Jeffrey Barnhari (t)
Division/Group Supervisor: Keith Cummings			Air	Branch Director:	Staci Dicksor	n / Ira Graves (t)
5. Resources Assigned:				•	1	
Resource Identifier	Request #	Leader	Personnel	LWD	Hours	Reporting Location
STA Agency EST1 - OES - 2802A	E-20047	Bisordi, Rob	20 +/-		0700-0700	TBD
STC LMU 9222 C	E-20003	REDDING, BROCK E			0700-0700	TBD
STC TGU 9251C	E-20004	DESMET, BRIAN			0700-0700	TBD
STC 8TU-9271C A G V	E-20002	BYMERS, PETE	18		0700-0700	TBD
DES TASK - T/F 3800	E-20000				0700-0700	TBD
STG LNU 9143G	C-20004	GALVAN, JUSTIN	33 +/-		0700-0700	TBD
DOZ2 TGU 2542	E-20039				0700-0700	TBD
DOZ PVT E-20005 2C	E-20005				0700-0700	TBD
DOZ2 PVT E-20007 2C LAND	E-20007				0700-0700	TBD
DOZ2 PVT E-20011 PETERS	E-20011			15.3 / 2.3/4	0700-0700	TBD
DOZ2 PVT E-20013 CLT	E-20013				0700-0700	TBD
DOZ2 PVT E-20015 CLT	E-20015				0700-0700	TBD
DOZ2 PVT E-20017 CLT	E-20017				0700-0700	TBD
DOZ2 PVT E-20019 CLT	E-20019				0700-0700	TBD
DOZ2 PVT E-20021 JOHNSON	E-20021				0700-0700	TBD
DOZ2 PVT E-20023 JOHNSON	E-20023				0700-0700	TBD
						TOO
DOZ2 PVT E-20025 JOHNSON	E-20025				0700-0700	TBD
	E-20025 E-20027				0700-0700	TBD
DOZ2 PVT E-20025 JOHNSON DOZ2 PVT E-20027 SKINNER 6. Work Assignments: Identify structure defense needs.						
DOZ2 PVT E-20027 SKINNER 6. Work Assignments:						
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions:	E-20027	notion D. C.	Du Tara	T. F	0700-0700	TBD
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name	E-20027	nction Rx Fre		Tx Freq	0700-0700	TBD
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name KNF BLK1 1	E-20027	MMAND 169.63	375 T1 - 110.9	168.775	Tx Tone T1 - 110.9	Notes Mase Mtn
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name KNF BLK1 KNFBLK10 3. Work Assignments: Identify Structure defense needs. Identify Structure defense needs. Identify Structions of Structure defense needs. Construct direct fireline. CI KNFBLK10	E-20027	MMAND 169.63 MMAND 169.63	375 T1 - 110.9 375 T10 - 107.2	168.775 168.775	Tx Tone T1 - 110.9 T10 - 107.2	Notes Mase Mtn Collins Baldy
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name KNF BLK1 KNFBLK10 NIFC T1 8. Work Assignments: Identify structure defense needs. Identify structions on the struction of the second of the secon	E-20027 Fu CON TAG	MMAND 169.63 MMAND 169.63 CTICAL 168.05	375 T1 - 110.9 375 T10 - 107.2 500 T5 - 146.2	168.775 168.775 168.0500	Tx Tone T1 - 110.9 T10 - 107.2 T5 - 146.2	Notes Mase Mtn
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name KNF BLK1 KNFBLK10 NIFC T1 8. A/G TAC 1. A/G TAC	E-20027 Fu CON TAC A A/	MMAND 169.63 MMAND 169.63 CTICAL 168.05 G TAC 167.06	375 T1 - 110.9 375 T10 - 107.2 500 T5 - 146.2 525 none	168.775 168.775 168.0500 167.0625	Tx Tone T1 - 110.9 T10 - 107.2 T5 - 146.2 none	Notes Mase Mtn Collins Baldy Shared Tac (C / K / W / Night)
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible. Construct and improve indirect fireline. 7. Special Instructions: 8. Communications Name KNF BLK1 KNFBLK10 NIFC T1 8. Work Assignments: Identify structure defense needs. Identify structions on the struction of the second of the secon	E-20027 Fu CON CON A A/A	MMAND 169.63 MMAND 169.63 CTICAL 168.05	375 T1 - 110.9 375 T10 - 107.2 500 T5 - 146.2 625 none 750 T6 - 156.7	168.775 168.775 168.0500	Tx Tone T1 - 110.9 T10 - 107.2 T5 - 146.2	Notes Mase Mtn Collins Baldy Shared Tac (C / K / W /

Date/Time: 7/30/2022

1200

ICS 204

1. Incident Name:			2. Operationa	l Period:			3. Branch	Division
McKinne	y / China2		Date From:	07/31/22	Date To:	08/01/22		W
			Time From:	0700	Time To:	0700		VV
4. Operations Personnel:							Page 2 of 2	Whiskey
Operations Section Chief: Hea	ther McRae					Night Ops:	Tom Brownir	ng
Branch Director: Mo i	nte Whipple (24)	berem	, Pierce (1	L)		Safety:	Frank Pingicz Jason Danen	er / Jeffrey Barnhart (t)
Division/Group Supervisor: Keit					Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:					1			
Resource Identifier	Req	uest#	Lead	der	Personnel	LWD	Hours	Reporting Location
DOZ2 PVT E-20029 DARRAH	E-	20029					0700-0700	TBD
DOZ2 PVT E-20031 SW MAIN	т. Е-	20031					0700-0700	TBD
DOZ2 PVT E-20033 ERICKSON	I E-	20033					0700-0700	TBD
DOZ2 PVT E-20035 ERICKSON	I E-	20035	3 1				0700-0700	TBD
DOZ2 PVT E-20037 EVANS	E-	20037					0700-0700	TBD
1002 SKU 2640								
DUZ SKU 2642								
1					_			
W/T MTF 530	(24) every or	17			2			
6. Work Assignments: Identify structure defense ne Construct direct fireline when Construct and improve indire	e possible.							
7. Special Instructions:								
8. Communications					T		T	
Name	Ch		nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1		MAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3		MAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy Shared Tac (C / K / W /
NIFC T1	8		CTICAL	168.0500	T5 - 146.2	168.0500	T5 - 146.2	Night)
A/G TAC	14		3 TAC	167.0625	none	167.0625	none	
CALCORD	15		DICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD	16		GUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:	Duane Mil	er / Sco	tt Cullen / Gwer	n Ozard	RESL	Signature:		The state of the s
ICS 204			Date/Time:	7/30/2022	1200		Р	ersonnel Count: 0

1. Incident Name:		2. Operation	al Period:			3. Branch	Division
McKinney / Chi	na2	Date From:	07/31/22	Date To:	08/01/22	V	Υ
		Time From:	0700	Time To:	0700	V	Y
4. Operations Personnel:						Page 1 of 1	Yankee
Operations Section Chief: Heather Mc	Rae				Night Ops:	Tom Brownin	ng
State of the state							er / Jeffrey Barnhart
Branch Director: Rik Valles					Safety:	Jason Danen	
Division/Group Supervisor: Steve Walke	r			Air	Branch Director:	Staci Dickson	/ Ira Graves (t)
5. Resources Assigned:							
Resource Identifier	Request	# Lea	ader	Personnel	LWD	Hours	Reporting Location
STC XSU 3225C	E-2000	1 EPPERSON	, RICHARD			0700-0700	TBD
STC 5HU 9243C	1)-11-11-11-11-11-11-11-11-11-11-11-11-1	TIM Who	tehurst	T. I			
STC MRN 9150C SI	NT TO SINCE	5 MM					
DOZ PUT	F.200	M. PET	-45				
DOZ PUT	E-7007						
802 141	12 000	3 111 101	- Laci				
6. Work Assignments: Identify structure defense needs. Construct direct fireline where possible Construct and improve indirect fireline							
7. Special Instructions:							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK1	1 C	OMMAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10	3 C	OMMAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
NIFC T3	9 7	ACTICAL	168.6000	T5 - 146.2	168.6000	T5 - 146.2	Shared Tac (M / Y)
A/G TAC	14	A/G TAC	167.0625	none	167.0625	none	
CALCORD	15	MEDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD		IRGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
9. Prepared by: Name:		Scott Cullen / Gw		RESL	ســـــــــــــــــــــــــــــــــــــ		
					Signature:		And the second s
ICS 204		Date/Time	: 7/30/2022	1200			ersonnel Count: 0

1. Incident Name:		2. Operationa	l Period:			3. Branch	Division
McKinne	y / China2	Date From:	07/31/22 0700	Date To: Time To:	08/01/22 0700	V	Z
4. Operations Personnel:						Page 1 of 1	Zulu
Operations Section Chief: Head Branch Director: Rik Division/Group Supervisor: Sco	Valles	(n		Air	Safety:	Jason Danen	er / Jeffrey Barnhart
5. Resources Assigned:				Т			
Resource Identifier	Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
STF Agency EST6 - OES - 286	iF E-20048					0700-0700	TBD
STF Agency EST6 - 4810F	E-20049	Green	n, Neil	2027		0700-0700	TBD
			2027			(N-1	7V) 3
			5-11-13 mg				
6. Work Assignments: Identify structure defense not Construct direct fireline who Construct indirect fireline. 7. Special Instructions:							
8. Communications							
	Ch Fi	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name KNF BLK1		MMAND	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10		MMAND	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
NIFC T6		CTICAL	166.7750	T5 - 146.2	166.7750	T5 - 146.2	
A/G TAC		/G TAC	167.0625	none	167.0625	none	
		EDICAL	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
CALCORD		RGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
AIRGUARD 9. Prepared by: Name:	Duane Miller / Sc			RESL	100.0200	110.0	The state of the s
					Signature:_	1	
ICS 204		Date/Time	: 7/30/2022	1200		F	Personnel Count: 0

Send costs to:2022.beartrap.finance@firenet.gov, sdicksonair@gmail.com, ira.graves@usda.gov, erraim. garcia@usda.gov	com, ira.grav	onair@gmail.	gov, sdicks	finance@firenet	2022.beartrap.	Send costs to:202 garcia@usda.gov								
				Break out costs for each incident worked on.	s for each incic	Break out cost								
		ξ.	REMARKS											
										500	Recon for OPs 1500	Re		
									ested	go as requ	ropping, Car	Recon, Water Dropping, Cargo as requested		
		ASSIGNED	EQUIPMENT ASSIGNED	EC						SNC	PLANNED MISSIONS	몬		
Cide		SECONED		Tankers			A-1	McKinney	0730	0700	Redding	AC 690	AirAttack	N32WS
Order Through ATGS	Start	Avail	Base	Make/Model	Туре	FAA#	narks	Re	Avail	Start	Base	Make/Model	Туре	FAA#
Domarka		•	,			2 if Needed	FIXED WING (Use page 2 if Needed	FIXED W						
CallFire			Siskiyou	CH54A	1	N793HT								
CalFire			Siskiyou	UH60		N809PJ	China 2	Ç		Enroute	Siskiyou	Bell 205++	2	H502
McKinney A-		Enroute	Siskiyou		_	N718HT	China 2	Q.		Enroute	Siskiyou	Bell 210	2	N210MA
		Enroute	Siskiyou		_	N357KA	A-14	McKinney	0730	0700	Siskiyou	Bell 205++	2	H506
McKinney		Enroute	Siskiyou	CH47	_	N948CH	China 2	Q		Enroute	Siskiyou	AS350B3	ω	N614HH
McKinney	07.30	0/00	Siskiyou			N763TW	China 2	유	0730	0700	Siskiyou	Bell 407	з	H503
CIIIIa	2	Enroute	Siskiyou	S61		N45917	t AV in AM	NOPS Support	0730	0700	Siskiyou	Bell 407	ω	N14HX
Chipa		T Can	10115000	Mayer Model Trempase	lype	FAA #	narks	Ke.	Avail	Start	Helibase	Make/Model	Туре	FAA#
Romarks	lienv	C S	H_III.		ď)	2 if Neede	HELICOPTERS (Use page	HELICOP						
		(530)841-4604	(530)8	Yreka Dispatch			FM		168.6250	168.	T1- 110.9	168.6250	rgency Only	AIRGUARD - Emergency Only
							AM		123.0000	123.		123.0000	M (KSIY)	CTAF/UNICOM (KSIY)
							FM	T6-156.7	156.0750	156.	т6-156.7	156.0750	공	CALCORD
							M		163.1000	163.		163.1000		DECK
							FM		127.0250	127.		127.0250	Wing	A/A RotorWing
							AM		166.6000	166.		166.6000	Wing	A/A FixedWing
=lattley (530)864-0202	Isaac Flattley	(530)360-1734	(530)36	Justin Regelin	Justin l	ATGS	AM		118.7250	118.		118.7250	ency	TFR Frequency
				TBD	11	MESH	FM		167.0625	167.		167.0625	icai	A/G Tactical
Garcia (760)519-8708	Efraim Garcia					ASGS	FM		166.9375	166.		166.9375	nand	A/G Command
	Ira Graves	(530) 277-5153	(530) 2	Staci Dickson	Staci E	AOBD	FM	T1 - 110.9	169.6375	169.	T1 - 110.9	168.775	nd	Command
	Trainee	Phone	Ph	Name	Na	Position	AM / FM	Tone	₽	70	Tone	χT	cies	Frequencies
See Medical Plan For Additional Info	See Medic	/list.html	a.gov/tfr2,	http://tfr.faa.gov/tfr2/list.html	if needed)	(use page 2 if needed)								
Incident Communications	Incide	118.7250	118.	Frequency		Longitude	yfe.	feel, is unsa	know, or	that you	ting a mission	DO NOT be pressured into accepting a mission that you know, or feel, is unsafe	OT be pressi	DO N
	Yadagari			INO IAIVIO.		Lannue	ons and	lity limitation	to visibi	s; adhere	on operation	Smoky conditions can hamper aviation operations; adhere to visibility limitations and	nditions can	Smoky cor
Dogweet Procedure for These Aircraft:	Doguest Dr			NOTANS:		I Aging	· · · · ·	iore aippiii	econ be	ite mgir i	ors. Compre	wires present in river corndors. Complete ingli recon belore dipping	es present i	Wird
						Name	· ·	foro dinnin						
		olygon	See Pilot Map for Polygon	See Pilot				akas	lornoss L	s into Wile	a hafara gain	Figure hickory are class before galled into Wildernoss lakes.	Fasara h	
		MSL	10.000 MSL	Altitude:	122° 28.09	Longitude	AT	WITES FORM	IMA MI			COLLECTED IN	S DATA TO BE	AII G
		<u> </u>		Polygon:	41° 46.89	Latitude '	<u>۔</u> 	ne missior	isk of t	benefit/r	ly and the i	Assess mission complexity and the benefit/risk of the mission.	ess missi	Ass
Agency Vendor		2/1345		Request # A-47	Siskiyou	Name :	Wilderness	specially in \	TAKEN, E	SNOTIA	R OF DIPS / O	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN, Especially in Wilderness	IPSITE LOCA	TRACK ALL D
Medical Ship Information	Medic	'n	TFR Information	TFR	formation	Helibase Information	ξ̄.	quipment, e	Special E	perations	łazards, Air O	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc	ral Remarks,	Gene
0700-2100		022	Sunday July 31, 2022	Sunday	59	20:59	20:29	ŀ		06:04	F-006200	McKinney / China2 / CA-KNF-006177 / CA-KNF-006200	hina2 / CA-KNI	McKinney / C
Operational Period - Time	Operat	- Date	Operational Period - Date	Operation	nwo	Shutdown	Sunset	Cutoff	Sunrise Startup	Sunrise		ne / Number	Incident Name / Number	
Staci Dickson		2022	Saturday, July 30, 2022	Saturda	1700	1700		_	ICS-220		NS SUMN	AIR OPERATIONS SUMMARY	AIF	

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CON	TIONS MITIGATIONS / WARNINGS / REMEDIES						
ALL	FIRE WEATHER/FIRE BEHAV	 RED FLAG WARNING IN AFFECT FOR ABUNDANT LIGHTNING WITH DRY RECEPTIVE FUEL BEDS. Monitor current weather conditions and forecasts. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. 						
ALL	DRIVING HAZARDS	 WATCH FOR ROCKS AND WILDLIFE ON HWY 96. Especially from dawn to dusk. Drive defensively! Expect the unexpected around every curve. Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. 						
ALL	POINT PROTECTION	 Ensure LCES is in place Do not commit to stay on a structure unless the area around the structure represents an adequate safety zone Set trigger points to disengage and allow adequate time to relocate. Look for propane tanks and other hazardous materials 						
ALL	EXTREMELY STEEP TERRAIN ROLLING MATERIAL							
ALL	 Be especially alert around snags during wind events or changing wind direction. Check for hazard trees & "widow-makers" in sleeping areas. 							
ALL	SAFETY ZONES	 Follow safety zone guidelines (IRPG p. 6) Carefully evaluate burned areas before designation as safety zones do to spotty burning in numerous areas. When safety zones are distant from work site, set trigger points to allowing personnel to reach them in a timely manner. 						
ALL	NIGHT OPERATIONS	 Have a purpose for where you drive, what you do, don't rush into assignments Use caution where you park/stage especially in steep timbered areas. Increase SA by trying to see the work areas during daylight hours 						
ALL	INFECTIOUS DISEASE	 Maintain 6' foot distance whenever possible. Wear masks when appropriate. Do frequent handwashing/sanitizing and disinfecting common surfaces Notify MEDL if any symptoms arise. 						
ALL	HEAVY EQUIPMENT/DOZERS	 Utilize appropriate PPE and other equipment safety mechanisms. Maintain safe working distances. Utilize observer or spotter. Avoid moving parts Ensure the use of effective communication (radio, hand signals). Identify hazards. 						
ALL	INDIRECT LINE CONSTRUCTION							
ALL	LIGHT FLASHY FUELS/ SPOT							
ALL	HEAT RELATED ILLNESS (HRI) / DEHYDRATION&FATIO	Drink 2: 1 water to sports drinks.						
	IDENT NAME: (INNEY/CHINA 2 FIRES	DATE PREPARED: 7/30/2022 Propored by: Pingingary/Danon						
ICS	215a	TIME PREPARED: Prepared by: Pingiczer/Danen 20:31:39						

Lookouts
Communications
Escape Routes
Safety Zones

MCKINNEY/ CHINA 2 FIRE

Operation Period: 07/31/2022 - 08/01/2022 0700-0700

SAFETY MESSAGE

FIRST DAY ON THE FIRE, WHAT YOU NEED TO KNOW!

- Who is your supervisor and what is the plan.
- Brief your personnel on all of the important information in the IAP.
- Gather Situation Awareness in your area of work.
- Get oriented to roads, landmarks, compass direction and the map.
- Ensure you have effective communications, proper frequencies.
- Ensure the tactical, safety and communication plans are known.

MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
SPOT FIRES	BUCKET DROPS	STRUCTURES

Be sure all elements of your safety plan are in place prior to engagement

Transition Day

- Today you may have a new supervisor.
- Please recognize that there may be new people on the incident who you can help during this transition by sharing your Situational Awareness and other information you have gathered to help make this transition seamless.
- The mission of California Team 10 is to provide everything essential for you to accomplish the incident objectives safely and effectively.
- Please feel free to contact any team member about how we can most effectively support your needs

Planning for Medical Emergencies

Ask and be able to answer these 3 questions

- 1. What are we going to do if someone gets hurt?
- 2. How will we get them out of here?
- 3. How long will it take to get them to a hospital?

All operational activities should be based on answers to these questions. See page 2 of the IRPG for more information.

CIIMT Team 10 Safety Officers Frank Pingiczer, Jeff Barnhart, Jason Danen (T)

Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening

- □ Immediately separate yourself from others.
- □ Notify supervisor if you or others experience:
 - o Cough, more than expected
 - o Shortness of breath or difficulty breathing
 - o New loss of taste or smell
 - o Fever
- o Chills
- o Sore throat o Muscle pain
- $\ \square$ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.

<u>SUPERVISOR CALL MEDL @ 559-647-0480 IF IN CAMP OTHERWISE USE RADIO</u> FOR FUTHER INSTRUCTIONS

Hygiene on the Fireline

- □ Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
- □ Avoid handshakes and communal use items.
- □ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.
- ☐ Disinfect high touch surfaces often:
 - o Radios, phones, doors, pumps, fuel cans, etc.

Social Distancing and Protective Equipment

- ☐ Face covering required indoors due to the current community level of high in Siskiyou County.
- ☐ Initiate, practice, and remind others of social distancing.
- □ Conduct briefings and conversations outdoors and at least 6 feet apart.
- □ Utilize face coverings as a tool when practical.
- □ Clean or replace dirty face coverings, equipment, and PPE.

Communications

□ Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.

Protect yourself, your crew, and your camp!

Find more information: https://www.nwcg.gov/coronavtrus

WILDLAND FIRE COVID-19 SCREENING TOOL

Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?

Today or in the past 24 hours, have you had any of the following symptoms?

- + Cough more than expected?
- + Shortness of breath or difficulty breathing?

+ Fever? Chills?

+ Sore throat?

+ Nausea or vomiting?

- + Diarrhea?
- + New loss of taste or smell?
- + Fatigue, outside your normal for firefighting?
- + Headache, outside your normal for firefighting?
- + Congestion or runny nose, outside your normal for firefighting?
- + Muscle pain, outside your normal for firefighting?

MEDICAL PLAN (ICS 206 WF)

1. Incident Name:				<u> </u>	Date		·	2022	Dot- T		00 /01 /0000
			2. Operatio	nal Period	•	From	07/31/	2022	Date T		08/01/2022
McKinne		i	•	·v=·	lime	From	0700		Time T	0 ()700
3. Ambulance Services	:				Ι						
Name		C	omplete Addre	ess	P	hone /	Frequenc	у		ed Life ES	Support (ALS) NO
Medical Unit			ICP		530-40	00-0880	0/559-64	7-0480			NO
Happy Camp Ambu	lance	Н	appy Camp, (Ca.			Comman		X		
Mt. Shasta Ambula	ance		Yreka, Ca.				Comman		<u> </u>	X X	
		1									
							······································				
4. Air Ambulance Service	æs:								4		l
Name			Phone			T	ype of A	ircraft 8	Capa	bility	
Mercy Flights		530-84	2-3515 or Co	mmand			Da	ylight (Only		
REACH Helicop	ter	530-84	2-3515 or Co	mmand			Da	ylight (Only		
PHI Redding		530-84	2-3515 or Co	mmand			Da	ylight (Only		
C.H.P.		530-84	2-3515 or Co	mmand	D	ay and	Night Op	peration	ns – Ho	oist Ca	apable
5. Hospitals:				· · · · · · · · · · · · · · · · · · ·							
Nome	Name Complete Address Do's MM.MMM DD's MM.MMMs DD's MM.MMMs Lat: 41 Long: 12		PS Datum – WGS 84 cordinate Standard rees Decimal Minutes		Time			Helipad		Level of Care Facility	
Complete Address				Air	Gnd	Pt	none	Yes	No		,
Fairchild Medical Center			43.198		-		ER: 841-6292 XX		1		
444 Bruce St.			2 38.76	15 min	1 Hr.	E30 8/		L	Leve	l 4 Trauma	
Yreka, Ca. 96097	VHF:					330-64	11-0292	XX		Level 3 Trau	
Mercy Medical Center Mt. Shasta	Lat:	4	1 15.48		4.11.						
914 Pine St.	Long:	12	2 16.15	45 Min	1 Hr. 30 Min	530-9	ER 26-9360				l 3 Trauma
Mt. Shasta, Ca. 96067	VHF:					300 3	20 0000				
Rougue Valley Medical Center	Lat:	42	2 19.08		2 Hr.				-		
2825 Barnett Rd	Long:	12	2 49.91	20 Min		ER: 541-789-711		XX		Leve	l 2 Trauma
Medford, Or. 97504	VHF:					J / '	33 7 1 10	7116			
U.C. Davis Medical Center	Lat:	38	3 33.14	1 110							1 4 T
2315 Stockton Blvd.	Long:	12	1 27.26	1 Hour 45 Min	6 Hour	916-7	34-2011	XX			l 1 Trauma rn Center
Sacramento, Ca	VHF:			10 191111							III OGIILGI
ICS 206 WF	IAP Pag	e									

Patrick Young MEDL 07/30/2022 @2000 Frank Pingiczer SOF 2 (17) 07/30/2022 2200 ICS 206 WF IAP Page 07/30/2022 2200	8. Prepared by: (Medical	al Unit Leader)	9. Date / Time	10. Prepared by: (Safety Officer)	11. Date / Time
ICS 206 WF IAP Page	Patrick Young MEDL	12	07/30/2022 @2000	Frank Pingiczer SOF 2 AL	07/30/2022 2200
	ICS 206 WF	IAP Page		77	

MEDICAL PLAN (ICS 206 WF)

		****	JICAL PL	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,				
1. Incident Name:	-		0.0~:			From	07/31/2	2022	Date To	08	/01/2022
China 2	2 Fire		2. Operatio	nai Period:	Time	From	0700		Time To	o 07	00
3. Ambulance Services:											
Name		C	omplete Addre	ess	Р	hone /	Frequenc	;y			ipport (ALS)
Medical Unit		-	ICP		530-40	ก-กลลเ	0/559-64	7-0480	YE X)		NO
Happy Camp Ambu	lance	Н	appy Camp, (Comman		X		
Mt. Shasta Ambula			Yreka, Ca.	Ju			Comman		X		
					-						
4. Air Ambulance Service	es:	· · · · · · · · · · · · · · · · · · ·									
Name			Phone			7	ype of Ai			oility	
Mercy Flights		+	2-3515 or Co					ylight (
REACH Helicopt	er	· · · · · · · · · · · · · · · · · · ·	2-3515 or Co					ylight (<u>-</u>		
PHI Redding		530-84	2-3515 or Co	mmand				ylight (
C.H.P.		530-84	2-3515 or Co	mmand	Da	ay and	Night Op	peration	ns – Ho	ist Car	pable
5. Hospitais:									w- , , , - ,	т	
	D	GPS Datum Coordinate egrees Decin	Standard nal Minutes	Travel	Time			Heli	Helipad		Level of Care Facility
Name Complete Address		DD° MM.MMN D° MM.MMM		Air	Gnd	P	hone	Yes	No	-	_
Fairchild Medical Center	Lat:	41	43.198		1 Hr.	Hr. ER: Min530-841-6292					
444 Bruce St.	Long:	12	2 38.76	15 min	45 Min		:R: 41-6292	XX		Level 4 T	4 Trauma
Yreka, Ca. 96097	VHF:				43 (((()						
Mercy Medical Center	Lat:		1 15.48			ER 530-926-9360					
Mt. Shasta 914 Pine St.	Long:	12	2 16.15	45 Min	2 Hr.		XX		Level	3 Trauma	
Mt. Shasta, Ca. 96067	VHF:										
Rougue Valley	Lat:	4.	2 19.08		0.14.	,	-n.				
Medical Center 2825 Barnett Rd	Long:	12	2 49.91	20 Min	2 Hr.	ER: 541-789-7116	XX		Level	Level 2 Trauma	
Medford, Or. 97504	VHF:				OO WIIII						
U.C. Davis Medical Center	Lat:	3	8 33.14								
2315 Stockton Blvd.	Long:	12	21 27.26	1 Hour 45 Min	7 Hour	r 916-734-2011		XX		1	1 Trauma Center
Sacramento, Ca	VHF:			TJ WIIII						Burn Center	
ICS 206 WF	IAP Pag	e									

8. Prepared by: (Medic	al Unit Leader)	9. Date / Time	10. Prepared by: (Safety Officer)	11. Date / Time
Patrick Young MEDL	12	QZ/30/2022 @2000	Frank Pingiczer SOF 2000	07/30/2022 2200
ICS 206 WF	IAP Page			

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Lincident Name: Diace China Ch	Ì	100	11000		1011101		[, :: 1		INT COMPANION DOGO
China2 Date: 07/30/2022 Date From: 07/31/22 Time: 1390 Time From: 07/31/22 Time: 1390 Time From: 0700 07/31/22 Date From: 0700 07/31/22 Date From: 0700 07/31/22 Date From: 0700 Name Assigned To Rx Freq Rx Tone Tx Freq Rx Tone	1. Incic	lent Name:		2. Date/Time Prepared		3. Operationa	l Period:		
Name		McKinney /	China?	Date:			07/31/22	Date To:	08/01/22
Name Assigned To Rx Freq Rx Tone Tx Freq RNF BLK1 McKinney CMD 169.6375 T1 - 110.9 168.775 KNF BLK2 McKinney CMD 169.6375 T1 - 110.9 168.775 KNF BLK2 McKinney CMD 169.6375 T1 - 110.9 168.775 KNF DNG2 China CMD 172.2750 none 164.7000 KNF ONG2 China CMD 172.2750 none 164.7000 R5 T4 Unassigned 166.5500 none 167.1125 NIFC T1 Div Al / Y 168.6500 T5 - 146.2 168.5500 NIFC T3 Div M / Y 168.6500 T5 - 146.2 168.6500 NIFC T6 Div R / Z 168.7750 T5 - 146.2 168.6750 NIFC T7 Div T 168.2500 T5 - 146.2 168.7750 NIFC T7 Div T 168.2500 T5 - 146.2 168.7750 NIFC T7 Div T 168.2500 T5 - 146.2 168.7750 NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 NIFC T7 Div T 168.2500 T6 - 156.7 156.0750 NIFC T8 Alf GUARD 168.6375 none 168.6375 None 168.6375 NIFC T8 NIFC		vicinity /	2	Time:			0700		0700
Name Assigned To Rx Freq Rx Tone Rx Freq Rx	4. Com	munications							
KNF BLK1 McKinney CMD 169.6375 T1 - 110.9 168.775 KNF BLK2 McKinney CMD 169.6375 T2 - 123.0 168.775 KNF BLK2 McKinney CMD 169.6375 T2 - 123.0 168.775 KNF DNG2 China CMD 172.2750 none 164.7000 KNF ONG2 China CMD 172.2750 none 164.7000 R5 T4 unassigned 168.5500 none 165.500 NIFC T1 Div A / V 167.1125 none 167.1125 NIFC T6 Div M / Y 168.0500 T5 - 146.2 168.0500 NIFC T7 Div R / Z 168.7750 T5 - 146.2 168.7750 NIFC T7 Div R / Z 168.7750 T5 - 146.2 168.7750 NIFC T7 Div R / Z 168.7750 T5 - 146.2 168.7750 NIFC T7 Div R / Z 168.7750 T5 - 146.2 168.7750 NIFC T7 Div R / Z 168.7750 T5 - 146.2 168.7750 NIFC T7 Div R / Z 168.375 none 168.9375 None 1	Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF BLK2	1	COMMAND	KNF BLK1	McKinney CMD	169.6375	T1 - 110.9	168.775	T1 - 110.9	Mase Mtn
KNFBLK10 McKinney CMD 169.6375 T10 - 107.2 168.775 KNF ONG2 China CMD 172.2750 none 164.7000 KNF ONG11 China CMD 172.2750 none 164.7000 R5 T4 unassigned 166.5500 none 165.500 R5 T5 Dlv A / V 167.1125 none 167.1125 NIFC T1 Div C/K/W/Night 168.0500 T5 - 146.2 168.0500 NIFC T5 Dlv M / Y 168.7500 T5 - 146.2 168.7500 NIFC T6 Dlv R / Z 168.7500 T5 - 146.2 168.7500 NIFC T7 Dlv T 168.2500 T5 - 146.2 166.7250 NIFC T7 Dlv T 168.2500 T5 - 146.2 166.7250 NIFC T7 Dlv T 168.2500 T5 - 146.2 166.7250 NIFC T7 Dlv T 168.2500 T5 - 146.2 166.7750 NIFC T7 Dlv T 168.2500 T5 - 146.2 168.2500 A/G CMD A/G Command 166.9375 none 168.2500 A/G TAC A/G Tactical 167.0625 none 168.9375 None 168.9375 None 168.9375 None 168.9375 None 168.9375 None 168.9375 None 168.6250 None None	2	COMMAND	KNF BLK2	McKinney CMD	169.6375	ŧ :	168.775	T2 - 123.0	Lake Mtn
KNF ONG2 China CMD 172.2750 none 164.7000	3	COMMAND	KNFBLK10	McKinney CMD	169.6375	T10 - 107.2	168.775	T10 - 107.2	Collins Baldy
KNFONG11 China CMD 172.2750 none 164.7000 R5 T4	4	COMMAND	KNF ONG2	China CMD	172.2750	none	164.7000	T2 - 123.0	Lake Mtn
R5 T4	5	COMMAND	KNFONG11	China CMD	172.2750	none	164.7000	T11 - 114.8	Slater Butte
R5T5	6	TACTICAL	R5 T4	unassigned	166.5500	none	166.5500	none	
NIFC T1 Div C/K/W/Night 168.0500 T5 - 146.2 168.0500 NIFC T3 Div M / Y 168.6000 T5 - 146.2 168.6000 NIFC T5 Div P 166.7250 T5 - 146.2 168.6000 NIFC T6 Div P 166.7250 T5 - 146.2 166.7250 NIFC T7 Div T 168.2500 T5 - 146.2 168.7250 NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 A/G CMD A/G Command 168.2500 T5 - 146.2 168.2500 A/G TAC A/G Tactical 166.9375 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none None None None None None None None	7	TACTICAL	R5 T5	Div A / V	167.1125	none	167.1125	none	Shared Tac (A / V)
NIFC T3 Div M / Y 168.6000 T5 - 146.2 168.6000 NIFC T6 Div P 166.7250 T5 - 146.2 166.7250 NIFC T6 Div R / Z 166.7750 T5 - 146.2 166.7250 NIFC T7 Div T 168.2500 T5 - 146.2 166.7750 A/G CMD A/G Command 166.9375 none 168.9375 A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250	8	TACTICAL	NIFC T1	Div C/K/W/Night	168.0500	T5 - 146.2	168.0500	T5 - 146.2	Shared Tac (C / K / W / Night)
NIFC T5 DIV P 166.7250 T5 - 146.2 166.7750 NIFC T6 DIV R / Z 168.7750 T5 - 146.2 166.7750 NIFC T7 DIV T 168.2500 T5 - 146.2 168.2500 A/G CMID A/G Command 168.9375 none 168.9375 A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD 168.6250 none 168.6250 AIRGUARD 168.6250 none 168.6250 **Repeate** **Cations** 530-842-3380** **Discription** Name: Chuck Schuler - COML(t) 916-952-0101 **Numsian** Date/Time: Date/T	9	TACTICAL	NIFC T3	Div M / Y	168.6000	T5 - 146.2	168.6000	1 1	Shared Tac (M / Y)
NIFC T6 DİV R / Z 166.7750 T5 - 146.2 166.7750 NIFC T7 DİV T 168.2500 T5 - 146.2 168.2500 A/G CMD A/G Command 168.2500 T5 - 146.2 168.2500 A/G TAC A/G Command 168.9375 none 167.0625 A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 **Repeate* **Table Time: **Date/Time:	10	TACTICAL	NIFC T5	Div P	166.7250	T5 - 146.2	166.7250	T5 - 146.2	
NIFC T7 Div T 168.2500 T5 - 146.2 168.2500 A/G CMD A/G Command 166.9375 none 166.9375 A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD 168.6250 none 168.6250 **Repeate** **Cations** Unit Leader**: Name: Chuck Schuler - COML (t) 916-952-0101 **None	11	TACTICAL	NIFC T6	Div R / Z	166.7750	T5 - 146.2	166.7750	1 1	Shared Tac (R / Z)
A/G CMD A/G Command 166.9375 none 166.9375 A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250	12	TACTICAL	NIFC T7	Div T	168.2500	T5 - 146.2	168.2500	T5 - 146.2	
A/G TAC A/G Tactical 167.0625 none 167.0625 CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 Cations: 530-842-3380 Cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 NIMMS IAP Date/Time:	13	A/G COMMAND	A/G CMD	A/G Command	166.9375	none	166.9375	none	
CALCORD CALCORD 156.0750 T6 - 156.7 156.0750 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 Cations: 530-842-3380 Repeate Cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 Minns ine Date/Time:	14	A/G TAC	A/G TAC	A/G Tactical	167.0625	none	167.0625	none	
AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 AIRGUARD AIRGUARD 168.6250 none 168.6250 Cations: 530-842-3380 Repeate Cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 Onte/Time: Date/Time: Date/Time: Date/Time:	15	MEDICAL	CALCORD	CALCORD	156.0750	T6 - 156.7	156.0750	T6 - 156.7	Air Ambulance
AIRGUARD AIRGUARD 168.6250 none 168.6250 Cations: 530-842-3380 Cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 NIMS IAP Date/Time:	16	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
AIRGUARD AIRGUARD 168.6250 none 168.6250 cations: 530-842-3380 Repeate cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 Minns MP Date/Time:	17			And the second s					
AIRGUARD AIRGUARD 168.6250 none 168.6250	18								
AIRGUARD AIRGUARD 168.6250 none 168.6250	19			The state of the s					
Cations: 530-842-3380 cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 NCLASSIFIED INFORMATION//BASIC Repeate	20	AIRGUARD	AIRGUARD	AIRGUARD	168.6250	none	168.6250	110.9	<emergency only="" use=""></emergency>
Cations: 530-842-3380 Cations Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 NCLASSIFIED INFORMATION//BASIC Nums in Date/Time:	5. Spec	ial Instructions							
gency Communications: 530-842-3380 ad by (Communications Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 CONTROLLED UNCLASSIFIED INFORMATION//BASIC NIMS MAP Date/Time:	Curren	t Clone: MCK 0730					Repeater	s are NOT LINE	(ED. Must select the appropriate repeater.
ed by (Communications Unit Leader): Name: Chuck Schuler - COML (t) 916-952-0101 CONTROLLED UNCLASSIFIED INFORMATION//BASIC NIMS MAP Date/Time:	KNF En	nergency Communica	tions: 530-842-338	0					
CONTROLLED UNCLASSIFIED INFORMATION//BASIC NIMS IAP Date/Time:	6. Prep	ared by (Communica	tions Unit Leader):	Name: Chuck Schuler - COML (1	101	2	136	2 duly
	ICS 205	5 - CONTROLLED UN	CLASSIFIED INFORM	ATION//BASIC		NIMSIAP	Date/Time:	7/30/2022	

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Incident

CIIMT 10 FIRELINE ORDER FORM

	Order # (DIVS					
Date &	& Time order was placed:	Order # (DIVS + #)		Location & Time for delivery (DIV, LZ, DP, Lat Long)	Mode of Deliver	у
Point	of Contact:		Lat:		Driver	
1 Onit	or Contact.					
			Long		DIVS to pick up	
					HELO	
Notes	S:	Elevation:			e I	
		Length of Long	line red	quired:		
Orde	r received in Communications by (Name	7).			Time:	
	r shipped to line by (Name):	·/·		(Send this sheet to the line with the order)	Time:	
	Item				Amount	
1	Hoselay Kit 1000': 10- 11/2" Hose, 10-	1" Hose, 10- 1½'	' Gate	d wyes, 10-11/2" x 1" reducers, 10-1" nozzles		
2	Mop up Kit : 20 - ¾" Hose, 10- 1½"x1 10- ¾" nozzles	"Reducers, 10-	1" x ¾	" Reducers, 10– ¾" shutoffs, 10– ¾" wyes,		
#	Item	Amount	#	Item	Amount	
3	Hose (100') 11/2"		33	Drip Torch		
4	Hose (100') 1"		34	Fusees, Boxes		
5	Hose (50') 3/4"		35	FIREQUICK Hotshot Flares (12/Box)		
6	Nozzle, 11/2"		36	FIREQUICK Stubby Flares (12/Box)		
7	Nozzle, 1"		37	FIREQUICK Chubby Flares (75/Box)		
8	Nozzle, garden 3/4"		38	FIREQUICK Big Shot Flares (50/Box)		
9	Wye, Gated 1½"		39	Cartridge #6 purple (Box)		
10	Wye, Gated 1"		40	Batteries AAA, case		
11	Wye, Gated ¾"		41	Batteries AA, case		
12	Reducer, 1½ x 1"		42	Flagging, specify color:		
13	Reducer, 1" x 3/4"		43	Water, 5 gallon Cubies		
14	Inline tee, 1½" x 1"		44	Water, Bottled Cases		
	Foam 5 gallon container		45	Gatorade, Cases		
16	Backpack Pump		46	MRE's (12/Box)		
	Pumpkin 1500/3000/6000 gallon		47	Heavy Mill Plastic		
	Folda-Tank 1000/1500 gallon		48	Staple Gun with 1/2" staples		
19	Mark 3 Pump		49	Wrap, Structure 54" x 300'		
	Mark 3 Pump Kit		50	ANYTHING NOT LISTED ABOVE :		
21	Mop up Kit, 3 wand		51			
22	Pump, Lightweight		52			
23	Pump, Volume		53			
24	Sprinkler Kit (6 per kit)		54			
25			55			
26			56	COVID Kit		
27	Chainsaw Kit		57	Bath in a bag each		
28	Bar Oil - gallons		58	Hygiene Kit		
29	2 Cycle oil (Pints)		59	Trash Bags, Box		
30	Gas Unleaded (Gallons)		60	Paper Towels each		
31	Diesel (Gallons)		61	Disenfectant bottle		
32	5 gallon fuel can (Empty)		62	Nitrile Gloves, specify size:		
52	ganon luci can (Empty)			L□ XL□ # Boxes		



California Interagency Incident Management Team 10 WATER USAGE LOG

UEST#				OC, Acme Wat	ter Tenders
VATER SOURCE	Hydrant	Open	Tank	Gallons	Property Owner /
LOCATION		source i.e. pond		Used	Contact Number if known **

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	UNIT	LOG (ICS 214)						
1. Incident Name: McKinney / China	2	2. Operational Period:	Date From: Time From:	7/31/22 0700	Date To: Time To:	8/1/22 0700		
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators								
NAME		ICS POSITION		НОМЕ В	ASE			
								
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				<u>-</u>				
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	1							
6. Activity Log (Continue on Reverse)								
TIME		MAJOR E	VENTS					
					***************************************	· · · · · · · · · · · · · · · · · · ·		
					·····			
		4 44						
			100 100 100 100					

			· .					
7. Prepared By:	<u> </u>	Date/Time:				NIMS IA		

NIMS IAP

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Marie de Stag Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Hee the following items to communicate situation to communications/dispatch

Use the fol	lowing items to comm	nunicate sit	uation to comm	unications/dispatch.
Ex: "Communications, Div. Alpha	IS / DISPATCH (Verify correct frequency Stand-by for Emergency Traffic."		• . ,	
Ex: "Communications, I have a Ri Meadow Medical, IC is TFLD Jones. E		by a falling tree. Requ	rstructure. Jesting air ambulance to Fol	rest Road 1 at (Lat./Long.) This will be the Trout
······································	☐ RED / PRIORITY 1 Life or			
Severity of Emergency / Transpo				4 palm sizes, heat stroke, disoriented.
Priority	☐ YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable t			
	☐ GREEN / PRIORITY 3 Mino Ex: Sprains, strains, minor heat	or Injury or illness.		
Nature of Injury or Illness				
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			1	Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSME	NT: Complete this section for each patie	nt as applicable (start wi	ith the most severe patient)	
Patient Assessment: See IRPG pa	age 106			
Treatment:				
4. TRANSPORT PLAN:				
	(Descriptive Location (drop point, i	intersection, etc.) or	Lat. / Long.) Patient's I	ETA to Evacuation Location:
Helispot / Extraction Site Size and	Hazards:			
5. ADDITIONAL RESOURCES / E			3-11-4- D	- Little of LOTBAAT Fortischen
Example: Paramedic/EM1, Crews, Imr	nobilization Devices, AED, Oxygen, Tra	iuma bag, IV/Fiuiu(s), s	spiints, Rope rescue, Wheel	eo iller, FIAZIVIA I , Extrication
	State Air/Ground EMS Frequence			
Function Channel Name/I	Number Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL		<u> </u>		
7. CONTINGENCY: <u>Consideration</u> ahead.	<u>s:</u> If primary options fail, what action	ns can be implemente	ed in conjunction with prim	eary evacuation method? Be thinking
B. ADDITIONAL INFORMATION:	Updates/Changes, etc.			
REMEMBER: Confirm ETA's	of resources ordered. Act accor	rding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.